

ESTTA Tracking number: **ESTTA687862**

Filing date: **08/05/2015**

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
BEFORE THE TRADEMARK TRIAL AND APPEAL BOARD

Application Serial No.	79148533
Applicant	SOLIDANIM

Notice of Appeal

Notice is hereby given that SOLIDANIM appeals to the Trademark Trial and Appeal Board the refusal to register the mark depicted in Application Serial No. 79148533.

The refusal to register has been appealed as to the following classes of goods/services:

- Class 009. First Use: 0 First Use In Commerce: 0
All goods and services in the class are appealed, namely: Computer hardware; image compositing software; object removal software; computer software for use in computer graphics applications; computer software for use in the field of computer-generated imagery (CGI), computer-generated graphics, computer-generated animation and interactive computer graphics; computer software for use in the creation of digital storyboards, pre-visualization and animatics; computer software for use in the preparation of film and video shot or scene planning and visual effects planning for motion pictures, films, cinematographic productions, television programmes, computer and video games and other visual and audiovisual content; computers for image processing and computer graphics applications; computer hardware and software used to create visual effects and animations for motion pictures, films, cinematographic productions, television programmes, computer and video games and other visual and audiovisual content; computer hardware and software used in performance and motion capture for motion pictures, films, cinematographic productions, television programmes, computer and video games and other visual and audiovisual content; computer hardware and software for the scanning, digitization, encoding, storage, retrieval, display and manipulation of cinematographic and photographic images; apparatus for recording, transmission or reproduction of sound or images; computer hardware and software used in real-time camera tracking and augmented reality within motion pictures, films, cinematographic productions, television programmes, computer and video games and other visual and audiovisual content; parts and fittings thereof
- Class 041. First Use: 0 First Use In Commerce: 0
All goods and services in the class are appealed, namely: : Film, video and media production services, namely, computerized preparation of film and video shot or scene planning and visual special effects planning for motion pictures, films, cinematographic productions, television programmes, computer and video games and other visual and audiovisual content; film, video and media production services, namely, computerized preparation for and provision of real-time camera tracking and augmented reality and special effects within motion pictures, films, cinematographic productions, television programmes, computer and video games and other visual and audiovisual content; Education, namely, film, video and media production training services; film, video, special effects services; arranging and conducting of seminars, internships, conferences, forums, colloquiums and classes in the field of computers and film and video production; editing and publishing services for all sound and/or visual media; recoding of images in nature of filming, namely, television, video and movie filming services; motion picture film production; production of special visual effects for motion pictures, films, cinematographic productions, television programmes, computer and video games and other visual and audiovisual content; operation of photographic and cinematographic data banks and databases
- Class 042. First Use: 0 First Use In Commerce: 0
All goods and services in the class are appealed, namely: Research relating to film, video, and special effects production by engineers; technical research in the field of film, video, and special effects production by engineers; engineering services; research and development of new products for others; technical project studies, namely, technical project planning and design engineering in the fields film, video, and special effects production ; design and development of computers and software; research in the field of software; development and design, installation, maintenance, updating or rental of software; computer programming; consultancy relating to film, video, and special effects production; Technical advice relating to the operation of computers; assistance and consulting in connection with the development computer

software systems for use in film, video, and special effects production, assistance and consulting in connection with the development of databases and computer applications; provision of online information relating to computer hardware and software design; conversion of computer programs and data; information and advice in connection with any of the aforesaid services; design and development of computer software and hardware relating to computer graphics applications, computer-generated imagery (CGI), computer-generated graphics, computer-generated animation, interactive computer graphics, the creation of digital storyboards, pre-visualization and animatics, the preparation of film and video shot or scene planning and visual effects planning, visual effects, animations, performance and motion capture, scanning, digitization, encoding, storage, retrieval, display and manipulation of cinematographic and photographic image; computer programming; maintenance, development, design and creation of computer software relating to computer graphics applications, computer-generated imagery (CGI), computer-generated graphics, computer-generated animation, interactive computer graphics, three dimensional stereoscopic effects, the creation of digital storyboards, pre-visualization and animatics, the preparation of film and video shot or scene planning and visual effects planning, visual effects, animations, performance and motion capture, scanning, digitization, encoding, storage, retrieval, display and manipulation of cinematographic and photographic images; design, development and creation of computer software and hardware relating to real-time camera tracking and augmented reality; maintenance of computer software relating to real-time camera tracking and augmented reality

Respectfully submitted,

/John J. O'Malley/

08/05/2015

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